

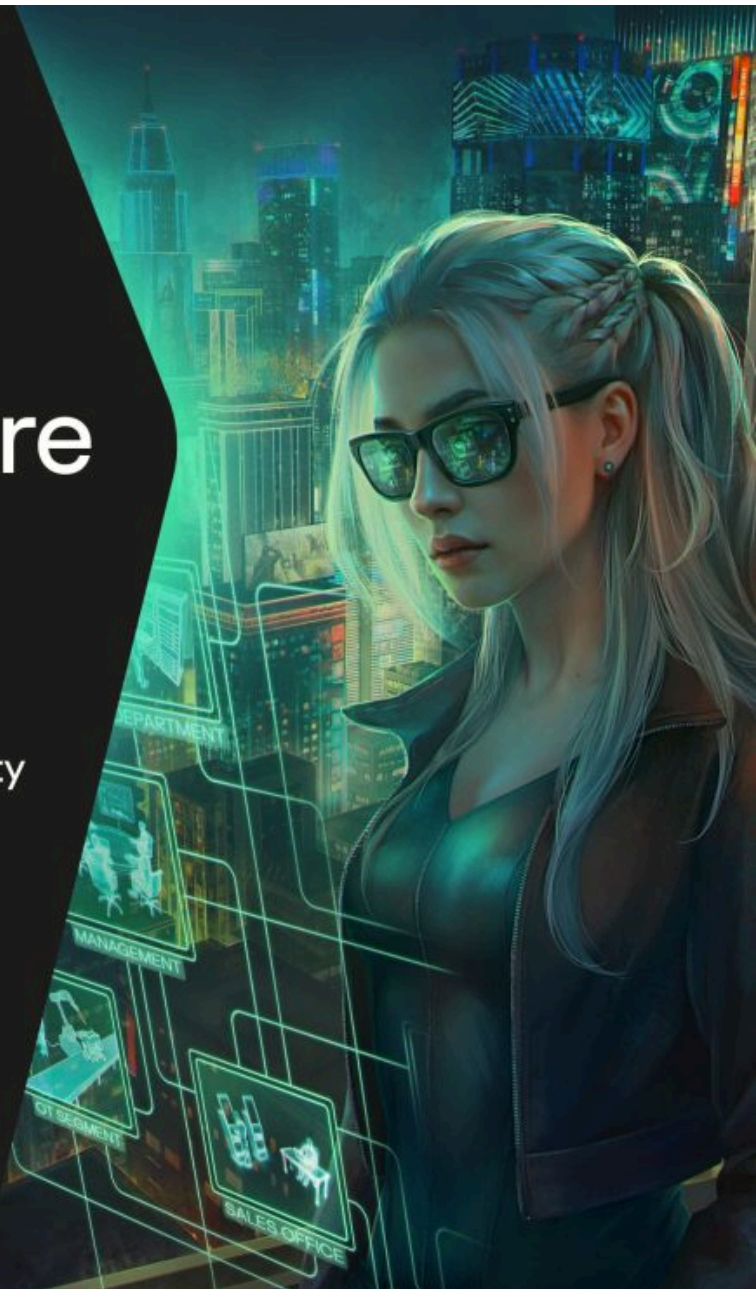
## Securelist | Kaspersky's threat research and reports

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Kaspersky researchers analyze a new CrystalX RAT distributed as MaaS and featuring extensive spyware, stealer, and prankware capabilities.

### Threats



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# Know where to defend first

With the Kaspersky Security Services Global Report

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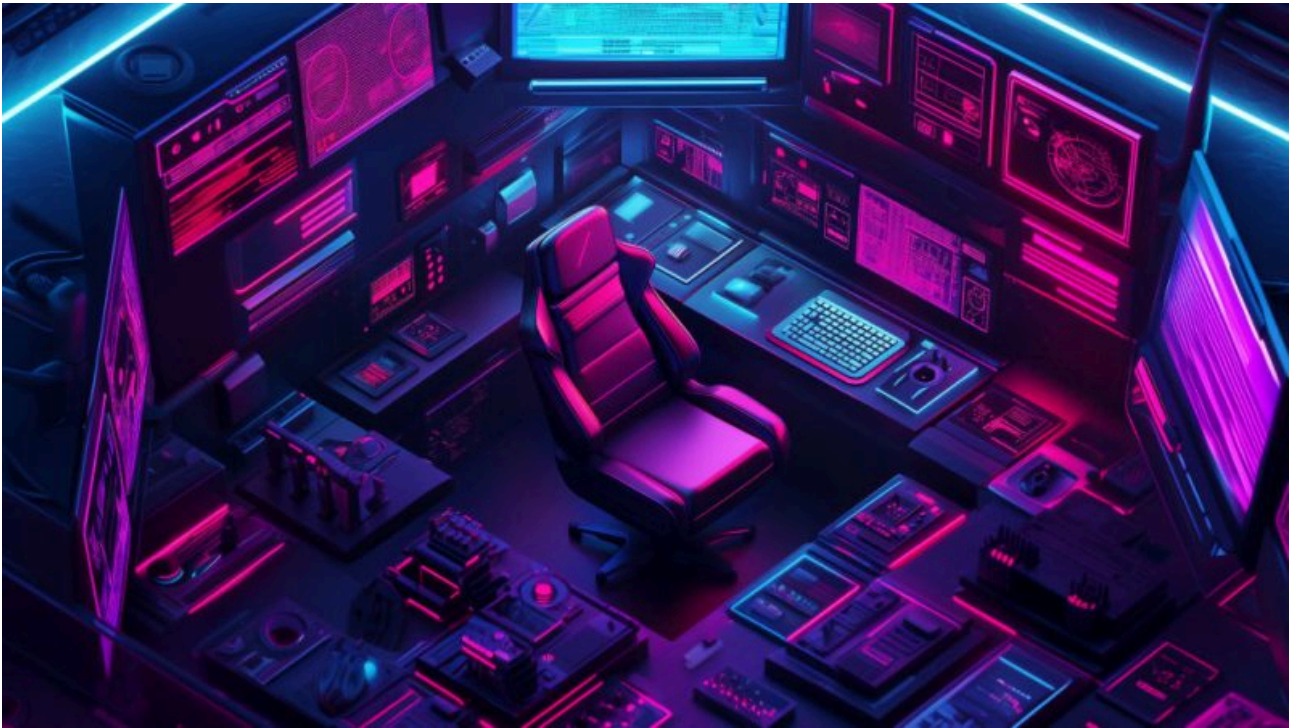
## Know where to defend first

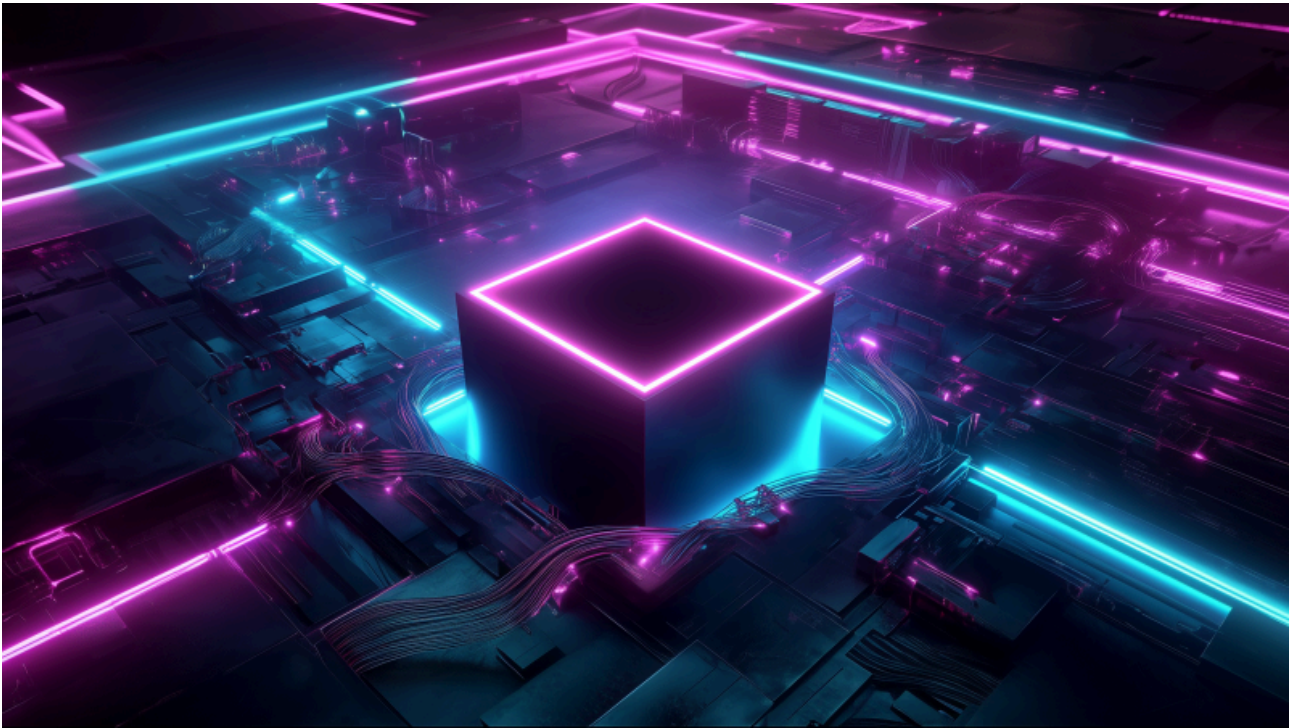
With the Kaspersky Security Services Report

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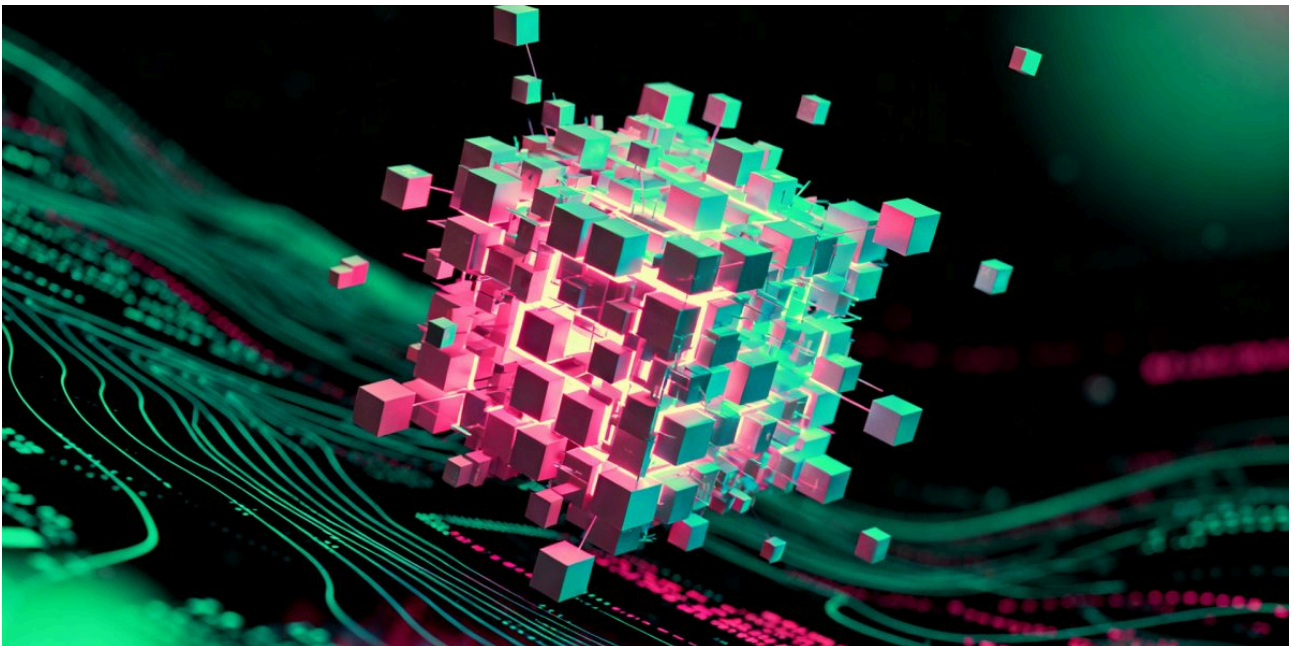
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Kaspersky Security Bulletin contains statistics on various cyberthreats for the period from November 2024 to October 2025, which are based on anonymized data voluntarily provided by Kaspersky users via Kaspersky Security Network (KSN).

#### Reports

Kaspersky researchers analyze updated CoolClient backdoor and new tools and scripts used in HoneyMyte (aka Mustang Panda or Bronze President) APT campaigns, including three variants of a browser data stealer.

Kaspersky discloses a 2025 HoneyMyte (aka Mustang Panda or Bronze President) APT campaign, which uses a kernel-mode rootkit to deliver and protect a ToneShell backdoor.

Kaspersky GReAT experts analyze the Evasive Panda APT's infection chain, including shellcode encrypted with DPAPI and RC5, as well as the MgBot implant.

Kaspersky expert describes new malicious tools employed by the Cloud Atlas APT, including implants of their signature backdoors VBShower, VBCloud, PowerShower, and CloudAtlas.

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Source: [https://www.securelist.com/en/blog/208214185/ChewBacca\\_a\\_new\\_episode\\_of\\_Tor\\_based\\_Malware](https://www.securelist.com/en/blog/208214185/ChewBacca_a_new_episode_of_Tor_based_Malware)